

Change Order No. 2

Date of Issuance: _____ Effective Date: _____

Project: 2014 Wastewater Treatment Plant Projects	Owner: City of West Lafayette, Indiana	Owner's Contract No.: N/A
Contract:		Date of Contract: August 20, 2014
Contractor: Layne Heavy Civil, Inc.		Engineer's Project No.: 158513

The Contract Documents are modified as follows upon execution of this Change Order:

Description:

Please see Attachment A.

Attachments (list documents supporting change):

Attachment A

CHANGE IN CONTRACT PRICE:

CHANGE IN CONTRACT TIMES:

Original Contract Price:

\$ 1,196,600.00

Increase from previously approved Change Orders:

\$ 22,052.64

Contract Price prior to this Change Order:

\$ 1,218,652.64

Increase of this Change Order:

\$ 22,302.19

Contract Price incorporating this Change Order:

\$ 1,240,954.83

Original Contract Times: ☐ Working days ☒ Calendar days

Substantial completion: 240 Days

Ready for final payment: 270 Days

Increase from previously approved Change Orders:

Substantial completion: 10 Days

Ready for final payment: 10 Days

Contract Times prior to this Change Order:

Substantial completion: 250 Days

Ready for final payment: 280 Days

Increase of this Change Order:

Substantial completion: 0 Days

Ready for final payment: 0 Days

Contract Times with all approved Change Orders:

Substantial completion: 250 Days

Ready for final payment: 280 Days

RECOMMENDED:

By: [Signature]
Wessler Engineering

Date: 5/4/15

ACCEPTED:

By: _____
City of West Lafayette, Indiana

Date: _____

ACCEPTED:

By: [Signature]
Layne Heavy Civil, Inc.

Date: 5-11-15

ATTACHMENT A

DESCRIPTION, PURPOSE & JUSTIFICATION CHANGE ORDER NO. 2

WESSLER PROJECT No. 158513.06

PROJECT: 2014 Wastewater Treatment Plant Projects

OWNER: City of West Lafayette, Indiana

CONTRACTOR: Layne Heavy Civil, Inc. (Layne)

<u>DESCRIPTION, PURPOSE & JUSTIFICATION OF CHANGE</u>	<u>AREA 1 ADD</u>	<u>AREA 2 ADD</u>
<u>Item No. 1 – Chemical Building Identification Letters and Leak Repairs to Elliptical Sewer and Aeration Tank</u>	\$4,240.00	\$4,940.00
<u>Associated Correspondence:</u> Layne Proposal #005	0 days	
Owner desired building identification lettering for the Chemical Phosphorus Control Building different than that included in the specifications. This proposal also includes costs for leak repairs in the existing elliptical sewer between the Control Chamber and Diversion Structure and at the existing Aeration Tank.		
<u>Item No. 2 – Miscellaneous Electrical Work</u>	\$1,200.00	\$5,894.85
<u>Associated Correspondence:</u> Layne Proposal #006R2	0 days	
FTM 11 – In Chemical Phosphorus Control Building, add high level switch in sump and new wire between new PLC 6 and existing RTU 6 for additional I/O points and replace 4-point analog cards in PLC-6 with 8-point analog cards for future I/O. Also add wire from Fill Panel to new PLC 6 for tank level signal. Add wire from new chemical pump to local PLC at the Wet Weather Facility.		
FTM 12 – Additional wire to provide power to the transmitters for the level sensors for the tanks in the Chemical Phosphorus Control Building. Transmitters for the sensors were not anticipated during design.		
<u>Item No. 3 – Additional Asphalt Area for Truck Access to the Chemical Fill Station</u>	\$0	\$2,231.14
<u>Associated Correspondence:</u> Layne Proposal #007	0 days	
Engineer requested 4.5" of intermediate base be used instead of 2.5" as shown on the Asphalt Pavement Repair Detail in the Drawings.		
Owner requested additional area of pavement be added to improve truck		

access at the new Chemical Fill Station.

Item No. 4 – Additional Piping and Sidewalk

<u>Associated Correspondence:</u>	\$1,659.35	\$2,136.85
Layne Proposal #008		
	0 days	

Owner requested additional piping and sidewalk items including:

- Wet Weather Building – Replacement of more Sodium Hypochlorite piping than was shown on the Drawings.
- Wet Weather Basin – Replacement of a portion of the Sodium Bisulfite piping because of a leak and addition of a valve and pipe supports.
- Existing Chlorine Contact Tank Area – Addition of 29.5' of connecting sidewalk between two existing sidewalks just south of the Chemical Buildings.
- Chemical Fill Station – Additional sidewalk around the new Chemical Fill Station and connecting sidewalk on SW corner of existing Chemical Building.

	<u>AREA 1</u>	<u>AREA 2</u>
Total Additions	\$7,099.35	\$15,202.84
	0 days	
TOTAL OF CHANGE ORDER NO. 2	\$ 22,302.19	
	0 days	

Change Order No. 2: 2014 Wastewater Treatment Plant Projects – Layne Heavy Civil, Inc. – WWTU

APPROVED:

DATE: _____

CITY OF WEST LAFAYETTE
BOARD OF PUBLIC WORKS AND SAFETY

John R. Dennis, Mayor

Sana G. Booker, Member

Brooke E. Folkers, Member

Tanuja R. Sheth, Member

Jonathan C. Speaker, Member

Attest:

Clerk-Treasurer Judith C. Rhodes